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IN THE CLAIMS:

1. (Amended) An apparatus for capturing information from a substrate, comprising:

means for providing a viewing area for assisting a user in positioning the apparatus over a particular area of the substrate; and

means for capturing coded embedded data related to the [particular area] orientation of the substrate.

5. (Amended) The apparatus of claim [1]4, wherein the image comprises information registered with the viewing area.

17. (Amended) A method for capturing information from a substrate using an apparatus having a viewing area for assisting a user in positioning the apparatus over a particular area of the substrate, comprising:

positioning the apparatus over a particular area of the substrate using the viewing area;

and

capturing coded embedded data related to the [particular area] orientation of the substrate.